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ABSTRACT

This invention relates to a scalable data-sharing architecture. A user is able to access the system via a Wide Area Network (WAN). The user may create data and access data shared by the other users. In the preferred embodiment, the data are stored using databases. The architecture comprises a dispatch server, more than one cells, more than one drive servers and more than one email servers. The architecture provides to the user a user interface which allows him to access its ressources in a flexible way.

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